



MODEL CVC6991
1/3" CCD Color Submersible Camera



THIS PACKAGE CONTAINS:

- 1 x 1/3" CCD Camera with Mounting Bracket and 100ft Cable
- 1 x 12 Volt UL/CSA Listed Power Supply
- 1 x Package of Mounting Hardware
- 1 x Instruction Manual
- 1 x Warranty Card
- 1 x BNC/RCA Coupler
- 1 x RCA Female /Female Coupler

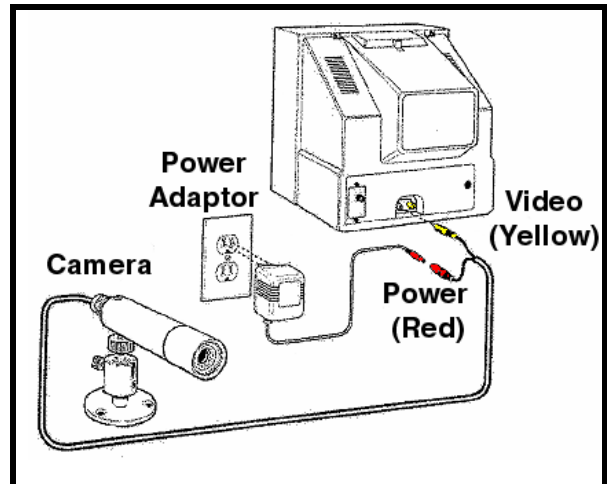
FEATURES

- Ideal for Outdoor and indoor Applications
- IP68 Rated. Fully submersible up to 100ft*
- 1/3" CCD Sony Chip Provides Exceptional Picture Quality - 420 lines of resolution
- Super 0.05 Lux Sensitivity
- Built-In 3.6mm Wide Angle Lens
- Camera Includes 100ft Cable, Versatile Mounting Bracket and Power Supply

* IP 68 Rating means that this camera can withstand dust and long periods of immersion under pressure. **It is not designed for use in salt water or water with chemicals (e.g. swimming pool)**

CONNECTING THE CAMERA

1. Attach the mounting bracket to the Camera.
 2. Mount the Camera to the desired location
- NOTE:** Do not place the camera in a location subject to direct sunlight. Do not aim the camera directly into the sun.
3. Run the 100ft extension cable to the TV, VCR, Observation System or DVR (viewing location).
 4. Attach the yellow video plug to the Video IN jack.
 5. Connect the supplied 12 Volt DC Power Supply to the Red Power Plug
 6. Turn on the viewing device. If using a TV, set to AUX or Video Mode to view the Camera.
 7. Focus the Camera by removing the front part of the waterproof housing and slowly turning the lens to optimum clarity. When focused, replace the front part of the waterproof housing.



SPECIFICATIONS

Scanning System: 1/3" Sony CCD Sensor
Effective Pixels: 510 (H) x 492 (V)
Horizontal Resolution: 420 TV Lines
Min. Illumination: 0.05 lux
Sync. System: Internal Sync.
Interface: 2:1 Interlace
Video Output Level: 1.0vpp @75 ohms comp.
S/N Ratio: More than 50db
Electronic Iris: ON

AES Exposure: Auto
 1/60~1/100,000 sec.
Operating Temp.: 14°F~122°F
 -10°C~50°C up to 90% RH
 -4°F~158°F
Storage Temp.: -20°C~70°C up to 70% RH
Weight: 2.2kg / 4.85lbs
Dimensions: 4" (L) x 1.1" (DIA)
 102mm (L) x 28mm (DIA)
Connections: Red Plug: DC 12V Input
 Yellow Plug: Video Out

It's all on the web

- Product Information
- Specification Sheets
- User Manuals
- Software Upgrades
- Quick Start Guides
- Firmware Upgrades



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